## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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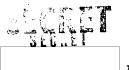
S E C R E T

		<u>'r</u>		
				25 <b>X</b>
OUNTRY	Hungary	REPORT		
SUBJECT	Beloiannisz Telecommunication Equipment Plant, Budapest	DATE DISTR	25	
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	report Equipment Plant in Budapest, containing the equipment, production, export, labor of the plant.	informatic	eloiannisz Telecommunica on on the layout (sketch d some leading official	7,,,,
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(Note: Washington distribution indicated by "X"; Field distribution by "#".)													

INFORMATION REPORT INFORMATION REPORT

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#### HUNGARY

#### Economic

# BELOIANNISZ FACTORY Budapest, 70 Fehervari Ut.

### GROUND FLOOR

- 1. No.1 Morkshop Press and general machinery.

  This workshop produced 70%-80% of all component parts used in the factory. The machinery was mostly old but some new Czechoslovakian machinery had been installed.
- 2. No.2 Vorkshop made all tools for use in the factory.
- 3. No.3 Workshop made bakelite articles such as telephones, receivers, etc.
- 4. No.5 Workshop. This was a fitters shop and included making steel plate covers for condensers, transformers, etc.
- 5. No. 1 Galvanising Shop did all galvanising work.
- and had produced: a) 120 Kd short wave transmitters one built in 1952 for the A.V.H. and one in 1955 for the U.S.B.R.
  - b) 135 KW transmitters five completed during 1955-56. Three of these were sold to the U.S.S.R. for 2.4 million forint each (production cost was 7.6 million forint) and two to China.

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#### FIRST FLOOR

- 7. No.9 Workshop Telephone Relays. The old standard R.V. system was in use but it was planned to replace this with a Czech model. 3,000 3,500 relays were used in the complete telephone exchange.
- 8. No.16 Workshop Assembly and testing of automatic telephone exchanges. These were experted to the following countries:
  1956 ARGENTINE: U.S.S.R.; ROUMANIA, BULGARIA;
- 9. <u>No.13 Workshop</u> Special equipment was made in this shop such as military transmitters K.80 and jemming transmitters for the A.V.H. Special passes were required for entry. The Manager was an A.V.H.

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10. No. 8 Vorkshor - Condensors.

POLAND, ALBANIA.

11. No.14 Workshop made telephone exchange equipment, e.g. selectors type 7 AU and 7 DU.

#### SECOND FLOOR

- 12. 2nd Floor of No.9 Workshop Dialling selectors and relays and contacts.
- 13. No.15 Workshop made CB.35 old style helephone handsets and CB.555 new style telephone handsets.

  These were very badly designed and faulty in operation.

  The Hungarian post office accepted delivery of 2,000 under protest and the remainder of the planned production of 35,000 was cancelled.

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14. Special Telephone Exchanges. This department manufactured a) lines on which three people could speak at once, and b) lines on which twelve people could speak at once.

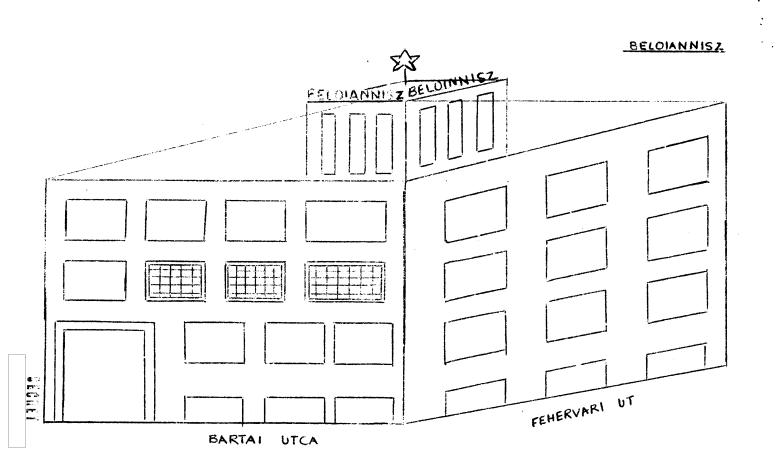
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### THIRD FLOOR

This was mainly office accommodation. The General Manager was BEREC, Bertalan (Moscow trained). The total number of people employed by the factory was 6,000.

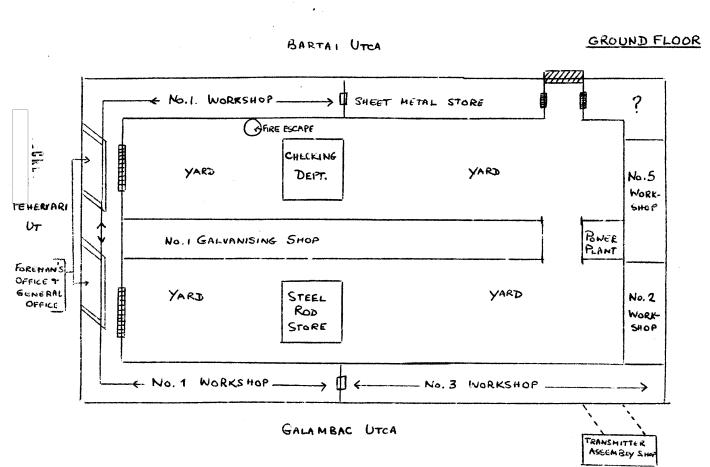
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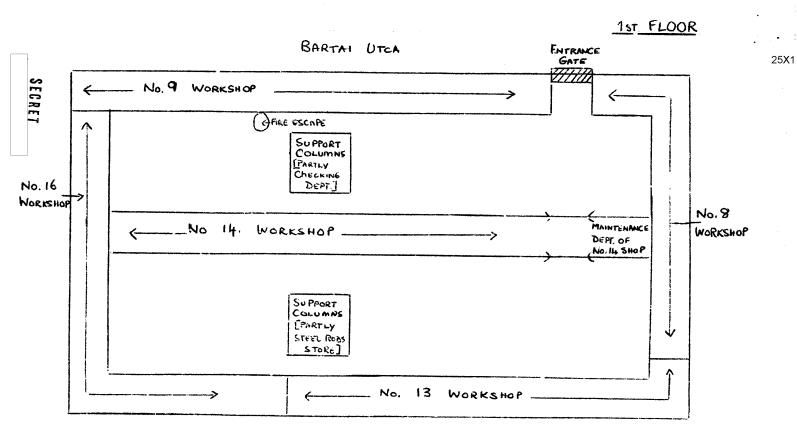


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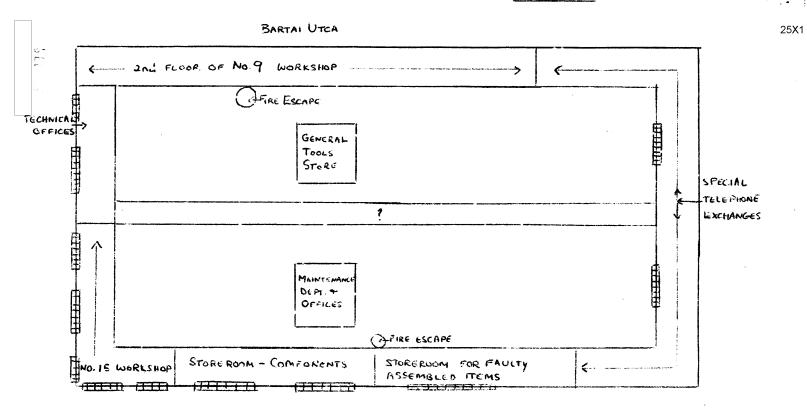
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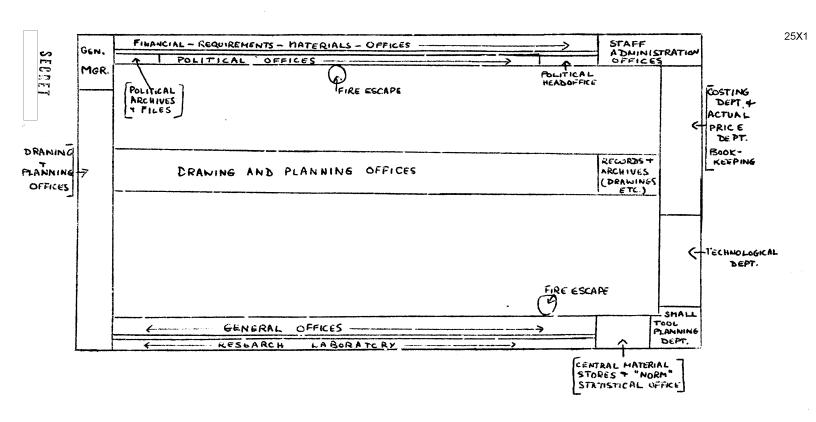


## 2nd FLOOR

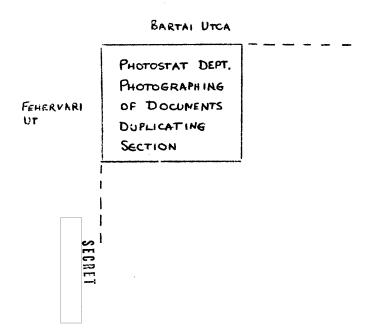


## 3RD FLOOR

#### BARTAI UTCA



## 4th Floor



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